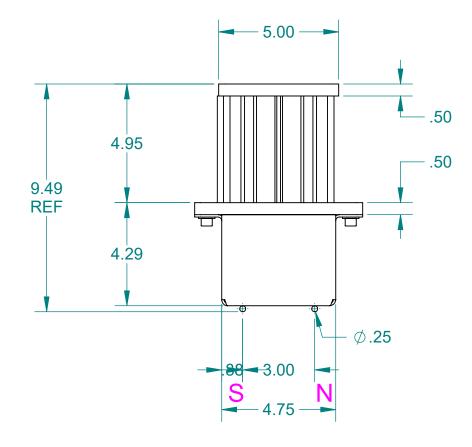
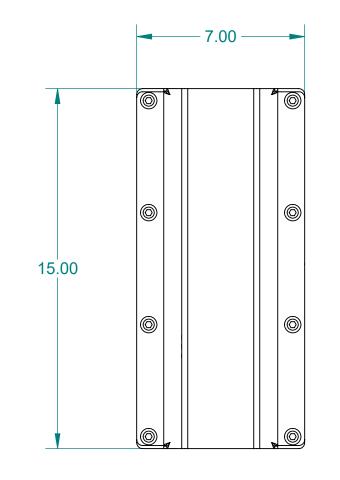
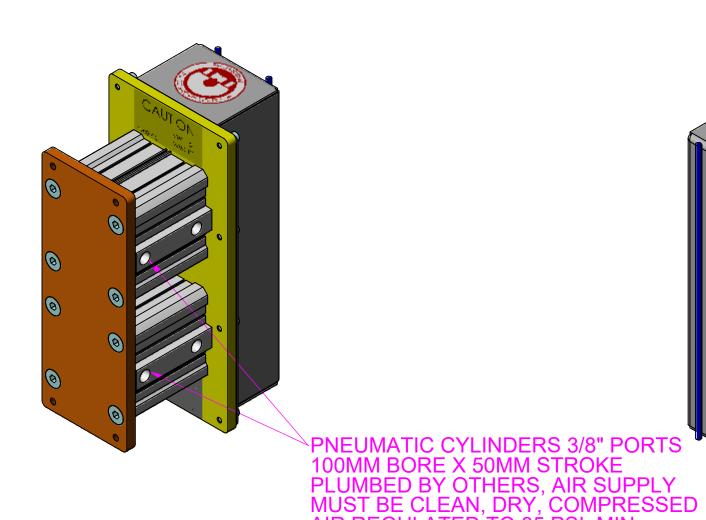
APPLICATION:

UNKNOWN. IMI CANNOT GUARANTEE RESULTS. THE STACK SHOULD BE 50MM SHORTER THAN THE FANNER.

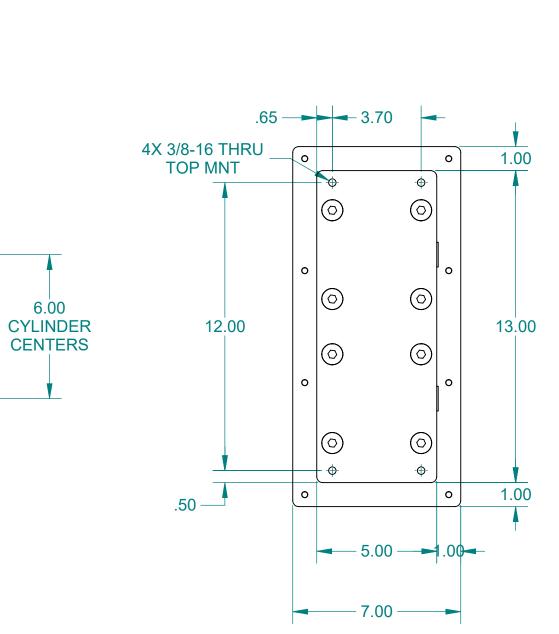






9.49 REF

4.54 --



180° MAX OPERATING TEMP **CUSTOMARY GRADE**

D.JOHNSON

G.SMITH

 $.00"=\pm .030"$ $\pm 1°$.000"=±.015"

AIR REGULATED TO 85 PSI. MIN.

APPROXIMATE WEIGHT: 59 LBS

55487

ARF15

ALL DIMENSIONS ARE IN INCHES EXCEPT AS NOTED. C SIZE - SHEET 1 OF 1 This drawing and all of the elements thereof, including the design and principles of construction disclosed, is the sole and exclusive property of Industrial Magnetics, Inc. and is being submitted by Industrial Magnetics, Inc. for the limited purpose of assisting the designated recipient to evaluate the services of Industrial Magnetics, Inc. This drawing may not be used for INDUSTRIAL MAGNETICS, INC.

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WWW.MAGNETICS.COM • (231) 582-3100 any other purpose, nor may it be copied, reproduced, loaned, transferred, or communicated to any other person, either verbally or in writing, without the written consent of Industrial Magnetics, Inc. EXCEPT AS NOTED 10/7/2020 PNEUMATIC SHEET FANNER X 15.00 LG ANGULAR DECIMAL RARE EARTH WITH 100MM CYL

SHOWN

4-27-11

WEB PRINT